

AMENDMENTS TO THE CLAIMS

- 1.-10. (Canceled)
11. (Previously presented) An MP3 storage enabled eyeglass, comprising:
- an eyeglass frame, adapted to be carried by the head of a wearer;
 - a first lens orbital, carried by the eyeglass frame for positioning a first lens in the path of the wearer's field of view;
 - a second lens orbital, carried by the eyeglass frame for positioning a second lens in the path of the wearer's field of view;
 - an MP3 format memory device carried inside of the eyeglass frame;
 - a power supply, carried by the eyeglass frame;
 - at least a first earphone support extending from the eyeglass frame;
 - at least a first earphone, carried by the first earphone support, configured to direct the first earphone towards a first ear of the wearer; and
 - retrieval circuitry configured to retrieve music from the MP3 format memory.
12. (Previously presented) An MP3 storage enabled eyeglass as in Claim 11, wherein the MP3 format memory and the retrieval circuitry are disposed in the eyeglass frame.
13. (Previously presented) An MP3 storage enabled eyeglass as in Claim 11, wherein the retrieval circuitry is configured to play music retrieved from the MP3 format storage through the first earphone.
14. (Previously presented) An MP3 storage enabled eyeglass as in Claim 11, wherein the eyeglass frame includes a nose bridge portion, the MP3 format memory, the retrieval circuitry, and the first earphone being disposed rearwardly from the nose bridge portion.
15. (Previously presented) An MP3 storage enabled eyeglass as in Claim 11, additionally comprising a power supply, wherein the eyeglass frame includes a nose bridge portion, the MP3 format memory, the first earphone, and the power supply being disposed rearwardly from the nose bridge portion so as to provide a better balanced distribution of weight over a wearer's head.
16. (Previously presented) An MP3 storage enabled eyeglass as in Claim 15, further comprising a second earphone carried by a second earphone support, the second

earphone and the second earphone support being disposed rearwardly from the nose bridge portion.

17. (Previously presented) An MP3 storage enabled eyeglass, comprising:
- an eyeglass frame, adapted to be carried by the head of a wearer;
 - a first lens orbital, carried by the eyeglass frame for positioning a first lens in the path of the wearer's field of view;
 - a second lens orbital, carried by the eyeglass frame for positioning a second lens in the path of the wearer's field of view;
 - means for storing music in an MP3 format inside of the eyeglass frame;
 - a power supply, carried by the eyeglass frame;
 - at least a first earphone support extending from the eyeglass frame;
 - at least a first earphone, carried by the first earphone support, configured to direct the first earphone towards a first ear of the wearer; and
 - means for retrieving music from the means for storing.
18. (Previously presented) An MP3 storage enabled eyeglass as in Claim 17, further comprising means for evenly distributing a weight of the means for storing, means for retrieving, first earphone support, and first earphone over a wearer's head.
19. (Previously presented) An MP3 storage enabled eyeglass as in Claim 18, wherein the means for evenly distributing comprises means for distributing the weight of the means for storing, means for retrieving, first earphone support, and first earphone over a top of the wearer's head.
20. (New) An MP3 storage enabled eyeglass, comprising:
- an eyeglass frame, adapted to be carried by the head of a wearer;
 - a first lens support, carried by the eyeglass frame for positioning a first lens in the path of the wearer's field of view;
 - a second lens support, carried by the eyeglass frame for positioning a second lens in the path of the wearer's field of view;
 - an MP3 format memory device directly carried by the eyeglass frame;
 - a power supply, carried by the eyeglass frame;
 - at least a first earphone support extending from the eyeglass frame;

at least a first earphone, carried by the first earphone support, configured to direct the first earphone towards a first ear of the wearer; and

retrieval circuitry configured to retrieve music from the MP3 format memory.

21. (New) An MP3 storage enabled eyeglass as in Claim 20, wherein the frame further comprises first and second support members extending rearwardly from the first and second lens supports such that portions of each of the first and second support members are disposed above at least portions of a wearer's left and right ears when wearing the eyeglass, wherein the MP3 format memory device is supported directly by at least one of the first and second support members.
22. (New) An MP3 storage enabled eyeglass as in Claim 20, wherein the MP3 format memory and the retrieval circuitry are disposed in the eyeglass frame.
23. (New) An MP3 storage enabled eyeglass as in Claim 20, wherein the retrieval circuitry is configured to play music retrieved from the MP3 format storage through the first earphone.
24. (New) An MP3 storage enabled eyeglass as in Claim 20, wherein the eyeglass frame includes a nose bridge portion, the MP3 format memory, the retrieval circuitry, and the first earphone being disposed rearwardly from the nose bridge portion.
25. (New) An MP3 storage enabled eyeglass as in Claim 20, additionally comprising a power supply, wherein the eyeglass frame includes a nose bridge portion, the MP3 format memory, the first earphone, and the power supply being disposed rearwardly from the nose bridge portion so as to provide a better balanced distribution of weight over a wearer's head.
26. (New) An MP3 storage enabled eyeglass as in Claim 25, further comprising a second earphone carried by a second earphone support, the second earphone and the second earphone support being disposed rearwardly from the nose bridge portion.
27. (New) An MP3 storage enabled eyeglass, comprising:
 - an eyeglass frame, adapted to be carried by the head of a wearer;
 - a first lens support, carried by the eyeglass frame for positioning a first lens in the path of the wearer's field of view;
 - a second lens support, carried by the eyeglass frame for positioning a second lens in the path of the wearer's field of view;

Appl. No. : **10/004,543**
Filed : **December 4, 2001**

means for storing music in an MP3 format carried directly by the eyeglass frame;
a power supply, carried by the eyeglass frame;
at least a first earphone support extending from the eyeglass frame;
at least a first earphone, carried by the first earphone support, configured to direct
the first earphone towards a first ear of the wearer; and
means for retrieving music from the means for storing.

28. (New) An MP3 storage enabled eyeglass as in Claim 27, further comprising means
for evenly distributing a weight of the means for storing, means for retrieving, first
earphone support, and first earphone over a wearer's head.
29. (New) An MP3 storage enabled eyeglass as in Claim 28, wherein the means for
evenly distributing comprises means for distributing the weight of the means for
storing, means for retrieving, first earphone support, and first earphone over a top of
the wearer's head.